

U.S. Patent Application No. 10/047,502  
Reply to Final Office Action dated July 27, 2006

RECEIVED  
CENTRAL FAX CENTER

PATENT  
450100-03617

SEP 25 2006

**IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application. An identifier indicating the status of each claim is provided.

**Listing of Claims**

1. (Currently Amended) An information recording apparatus comprising:  
  
information recording means for recording information in a first recording medium;  
  
operating means for operating unloading of said first recording medium including said information recorded by said information recording means;  
  
unloading means for unloading said first recording medium based on operation of said operation means;  
  
fee charging means for charging when said first recording medium is unloaded by said unloading means; and  
  
selecting means for selecting quality of said information to be stored in said first recording medium by said information recording means;  
  
wherein said fee charging means varies the amount of charge according to the quality selected by said selecting means and dubbing information stored in said first recording medium.
2. (Original) The information recording apparatus according to claim 1 further comprising information receiving means for receiving transmitted information;

U.S. Patent Application No. 10/047,502  
Reply to Final Office Action dated July 27, 2006

PATENT  
450100-03617

wherein said information recording means records information received by said information receiving means into said first recording medium.

3. (Original) The information recording apparatus according to claim 1 further comprising information storage means for storing information in an information storage; wherein

said information recording means records information stored in said information storage by said information storage means, into said first recording medium.

4. (Original) The information recording apparatus according to claim 1 further comprising information reproducing means for reproducing information from a second recording medium; wherein

said information recording means records information reproduced by said information reproducing means into said first recording medium.

5. (Original) The information recording apparatus according to claim 1 further comprising notifying means for notifying charging of fee when unloading operation is performed through said operating means.

6. (Canceled)

U.S. Patent Application No. 10/047,502  
Reply to Final Office Action dated July 27, 2006

PATENT  
450100-03617

7. (Previously Presented) The information recording apparatus according to claim 1, wherein the quality of said information is based on image quality.

8. (Previously Presented) The information recording apparatus according to claim 1, wherein the quality of said information is based on a broadcasting system.

9. (Previously Presented) The information recording apparatus according to claim 1, wherein the quality of said information is based on a number of languages.

10. (Previously Presented) The information recording apparatus according to claim 1, wherein the quality of said information is based on an audio format.

11. (Previously Presented) The information recording apparatus according to claim 1, wherein the quality of said information is based on a region code.

12. (Original) The information recording apparatus according to claim 1 further comprising first selection means for selecting recording of a commercial message along with said information, in said first recording medium; wherein

said fee charging means reduces the amount of charge when recording of said commercial message is selected by said first selection means.

U.S. Patent Application No. 10/047,502  
Reply to Final Office Action dated July 27, 2006

PATENT  
450100-03617

13. (Original) The information recording apparatus according to claim 12 further comprising a second selection means for selecting size of said commercial message to be recorded in said first recording medium; wherein  
said fee charging means changes the amount of reduction of charge according to the size of said commercial message selected by said second selection means.

14. (Original) The information recording apparatus according to claim 1, wherein said fee charging means changes the amount of charge according to type of said first recording medium.

15. (Currently Amended) A charging method for charging a fee related to recording information in a first recording medium and unloading said first recording medium based on an unloading operation, the fee charging method comprising the steps of:  
charging when unloading of said first recording medium is performed; and  
selecting a quality of said information to be recorded in said first recording medium,  
wherein an amount of charge is varied according to said quality of said information recorded in said first recording medium and dubbing information stored in said first recording medium.

16. (Original) The fee charging method according to claim 15, wherein information to be recorded in said first recording medium comprises transmitted information.

U.S. Patent Application No. 10/047,502  
Reply to Final Office Action dated July 27, 2006

PATENT  
450100-03617

17. (Original) The fee charging method according to claim 15, wherein information to be recorded in said first recording medium comprises information stored in an information storage.

18. (Original) The fee charging method according to claim 15, wherein information to be recorded in said first recording medium comprises information reproduced by a second recording medium.

19. (Original) The fee charging method according to claim 15, further comprising the step of notifying charging operation when said unloading operation is performed.

20. (Canceled)

21. (Previously Presented) The fee charging method according to claim 15, wherein quality of said information is based on quality of image.

22. (Previously Presented) The fee charging method according to claim 15, wherein quality of said information is based on broadcasting system.

23. (Previously Presented) The fee charging method according to claim 15, wherein quality of said information is based on number of languages.

U.S. Patent Application No. 10/047,502  
Reply to Final Office Action dated July 27, 2006

PATENT  
450100-03617

24. (Previously Presented) The fee charging method according to claim 15, wherein quality of said information is based on audio format.

25. (Previously Presented) The fee charging method according to claim 15, wherein quality of said information is based on region code.

26. (Original) The fee charging method according to claim 15, further comprising the step of optionally selecting recording a commercial message together with said information to be recorded in said first recording medium; wherein  
an amount of said fee is reduced when said commercial message is recorded together with said information to be recorded in said first recording medium.

27. (Original) The fee charging method according to claim 26, further comprising the step of optionally selecting size of said commercial message to be recorded in said first recording medium; wherein  
an amount of reduction of fee is changed according to the size of said commercial message recorded in said first recording medium.

28. (Original) The fee charging method according to claim 15, further comprising the step of changing an amount of charge according to a type of said first recording medium.

29. (Currently Amended) An information recording apparatus comprising:

U.S. Patent Application No. 10/047,502  
Reply to Final Office Action dated July 27, 2006

PATENT  
450100-03617

information storage means for storing information in an information storage;  
information recording means for recording in a first recording medium  
information stored in said information storage through said information storage means;  
operating means for performing unloading operation of said first recording  
medium having said information recorded by said information recording means;  
unloading means for unloading said first recording medium based on operation of  
said operating means;  
fee charging means for performing:  
a first charging when said information is stored in said information storage  
means through said information storage means; and  
a second charging when unloading said first recording medium through  
said unloading means; and  
selecting means for selecting quality of said information to be stored in said first  
recording medium by said information recording means;  
wherein said fee charging means varies the amount of charge according to  
the quality selected by said selecting means and dubbing information stored in said first  
recording medium.

30. (Original) The information recording apparatus according to claim 29,  
further comprising information receiving means for receiving transmitted information; wherein  
said information storage means stores information received by said information  
receiving means in said information storage means.

U.S. Patent Application No. 10/047,502  
Reply to Final Office Action dated July 27, 2006

PATENT  
450100-03617

31. (Original) The information recording apparatus according to claim 29, further comprising information reproducing means for reproducing information from a second recording medium; wherein

said information storage means stores in said information storage means information reproduced by said information reproducing means.

32. (Original) The information recording apparatus according to claim 29, further comprising notifying means for notifying charge of fee when said unloading operation is performed through said operating means.

33. (Currently Amended) A charging method for charging a fee related to an information recording apparatus storing information in an information storage, recording said information stored in said information storage into a first recording medium and unloading said first recording medium based on an unloading operation, the charging method comprising the steps of:

performing first charging when said information is stored in said information storage, and second charging when said first recording medium is unloaded;

selecting quality of said information to be recorded in said first recording medium; and

varying the amount of charge according to said quality of said information recorded in said first recording medium and dubbing information stored in said first recording medium.



U.S. Patent Application No. 10/047,502  
Reply to Final Office Action dated July 27, 2006

PATENT  
450100-03617

34. (Original) The fee charging method according to claim 33, wherein information stored in said information storage is transmitted information.

35. (Original) The fee charging method according to claim 33, wherein information stored in said information storage is information reproduced through a second recording medium.

36. (Original) The fee charging method according to claim 33, further comprising the step of notifying charging of fee when unloading operation is performed.